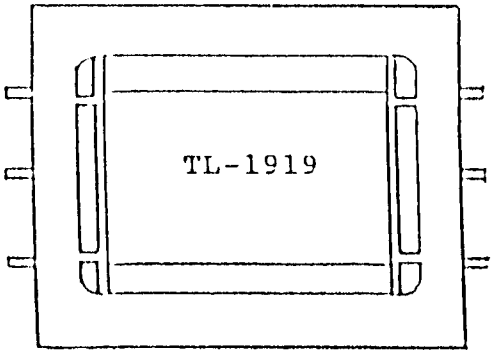
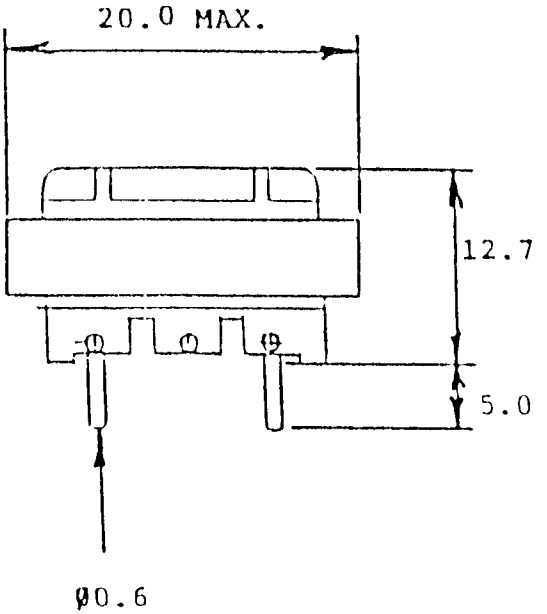
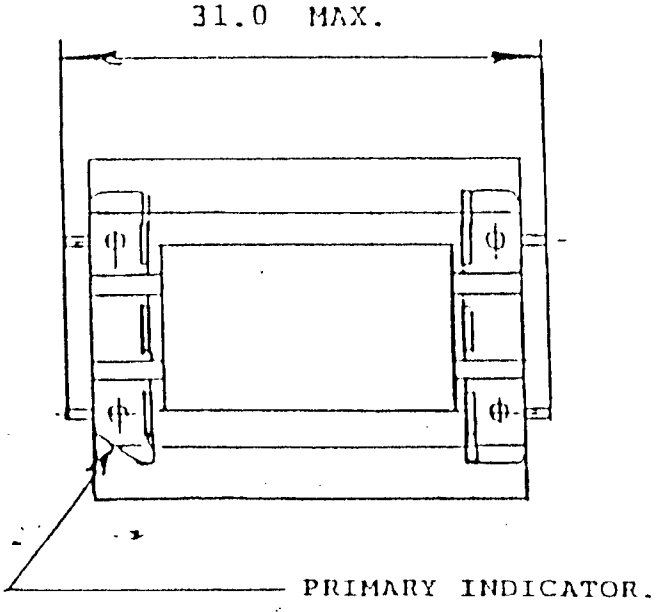
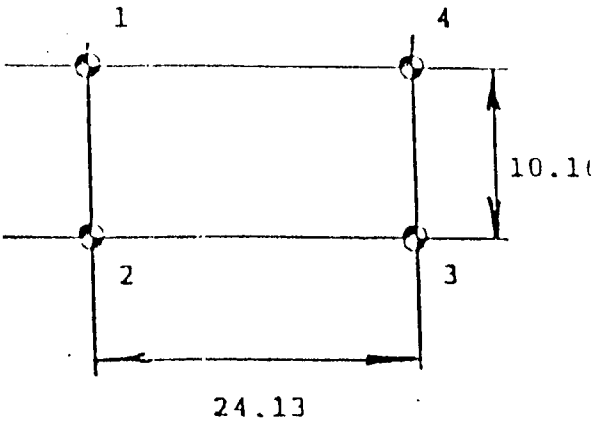
PHYSICAL DIMENSIONS (mm)



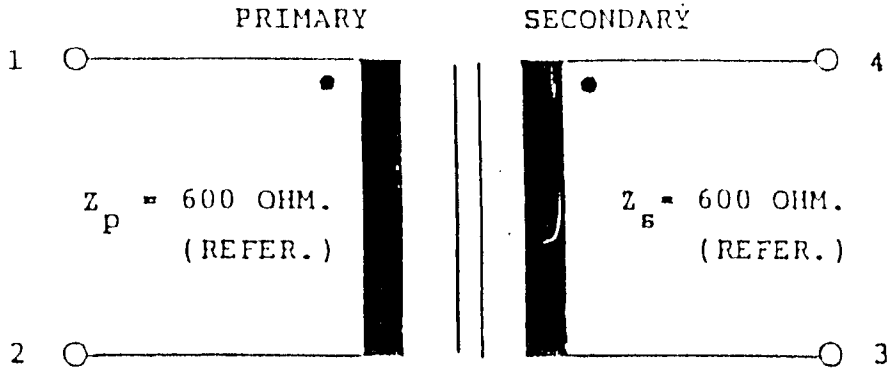




P.C. LAYOUT (COMPONENT SIDE)



WINDING DIAGRAM



ELECTRICAL CHARACTERISTIC:

IMPEDANCE	-	PRI. = SEC. = 600 OHM. (REFER.)
MEASURING FREQ/L	-	1KHz. 1 VDC BIAS 90mA.
FREQ. RESPONSE	-	±2dB, 300-600Hz. REF. 1KHz. ±0.75dB, 600-3500Hz.
D.C.RESISTANCE	-	PRI: 75 OHM ±15% AT 20°C. SEC: 100 OHM ±15% AT 20°C.

MATERIAL:

CORE	-	LAMINATED CORE EI-19/Z-11.
BOBBIN	-	PHENOLIC.
WIRE	-	POLYURETHANE ENAMELLED COPPER WIRE, 2UEW 0.10 mm.
TAPE	-	POLYESTER FILM/CLASS E, UL130°C.

Frequency Responce

Data Sheet of TL1919 100 Pcs

Record